****CHANGE IP AT WILL ****

Tired of Big Brother Censoring You?

Tired of Google BLOCKING IP'S

Tired of YOUTUBE blocking your IP??

CHANGE YOUR IP AND COME RIGHT BACK!!!*

This feature will NOT make you anonymous – you can still be tracked (by simply contacting your ISP). However it WILL make it hard for smear outfits like Google to block your IP because their a bunch of censoring BASTARDS. Copy this file and email it on. Secondly it stops the Big Brother censorship. Your grandfathers, and great grandfathers died so you can have some freedom of speech. Today that is in jeopardy. Thirdly it creates a 'Accounting Nightmare' for Big Brother because they keep detailed logs of peoples activities – and base those activities on your IP. However if it changes all the time, they have to constantly be referencing and contacting your ISP – which is a pain in the ass, and also a total headache to figure out who is who! After the censorship GARBAGE regarding the BBC Clips about WTC7 – people need to know how to keep themselves on the net. If you don't know anything about this, video clips of a news reporter surfaced. It showed a BBC news correspondant reporting the collapse of WTC7 – 30 minutes before it fell!! Not only that but the building remains standing over her shoulder while she reports it has fallen! It completely vindicates and proves that 911 was a inside job. Sadly right after the video was posted it was censored from many web sites including Google, Youtube, Digg (deliberate burys) and so forth.. Check it out (hopefully these sites are not censored)

www.prisonplanet.com
www.infowars.net
www.jonesreport.com
www.prisonplanet.net

Howto:

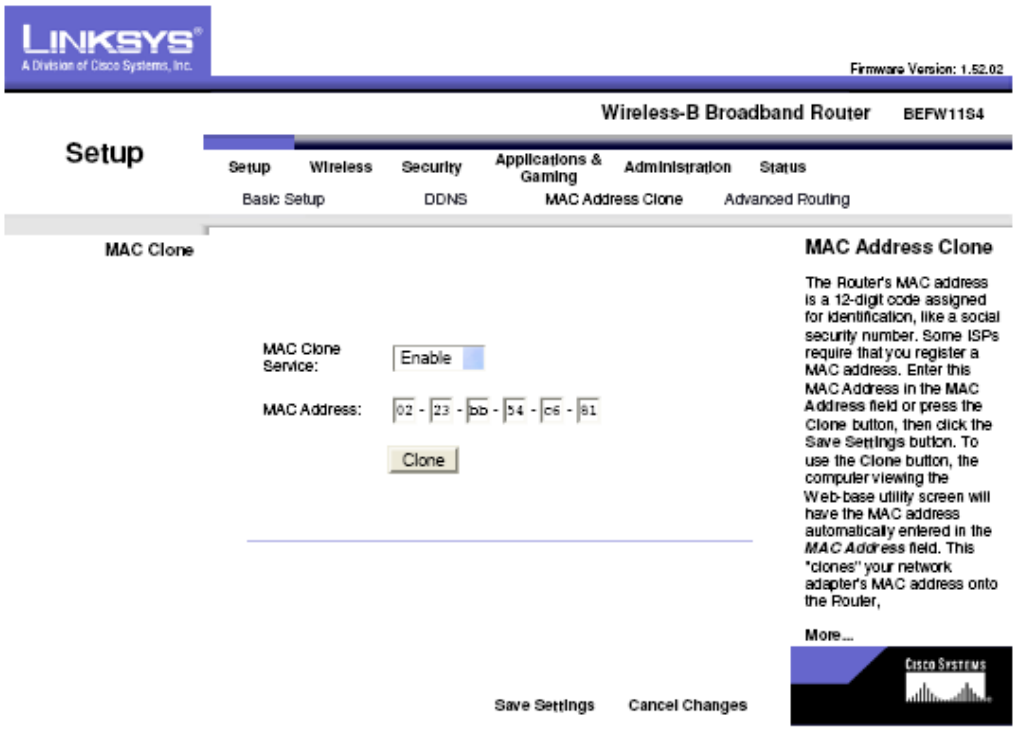
- **This will work with any DHCP Pooled ISP. * It MAY NOT work with Telco ISP's – who lock your IP address (sorry dude sucks to be you!)**

- **Okay enough pre-crap, here's how you do it. When you renew your IP address (Internet Address) it is actually derived BASED ON YOUR MAC ADDRESS). What is your MAC address?? It is a universal 6 Byte number that is physically burned into any physical device connecting to the internet. All NIC cards and networked connected devices have a MAC address. When you first go onto your ISP you request a IP address, and you are assigned one out of the DHCP Pool (DHCP means Dynamic Host Control Protocol). However what IP number is chosen and given to you - is based upon your MAC number. Change your MAC – and you get to Change your IP!!**

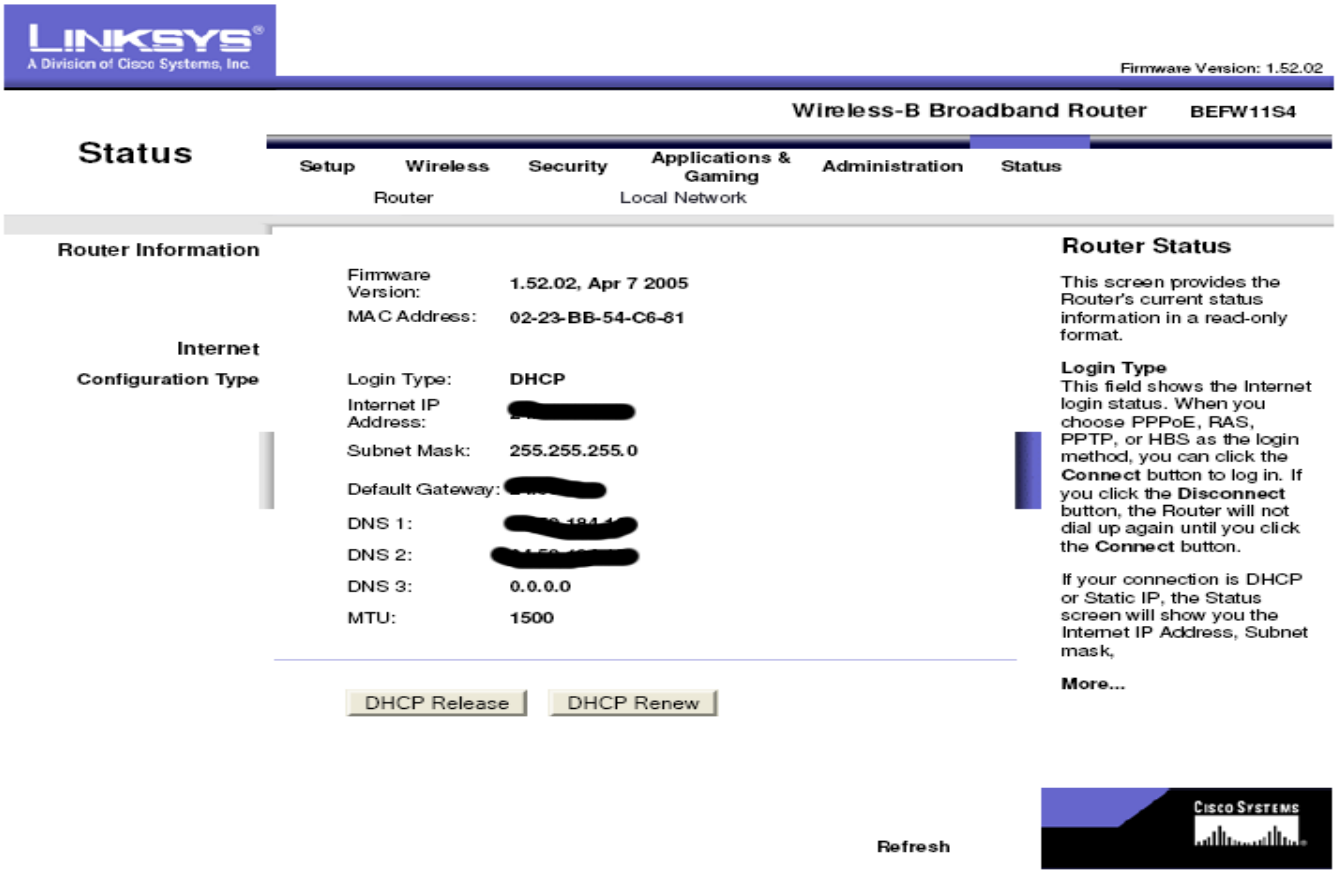
- **DLINK ROUTHERS, AND LINKSYS ROUTERS ALLOW YOU TO PICK ANY MAC ADDRESS!! THAT MEANS WHEN THE ROUTER REBOOTS WITH THE NEW MAC YOU WILL RECEIVE A NEW IP ADDRESS, JUST THAT SIMPLE. DON'T FORGET TO UNPLUG AND PLUG THE CABLEMODEM BACK IN.**
- **To log into your DLINK open a web browser and type (http://192.168.0.1) a login window will appear, if its a default login account type admin for user name and either adminoo, admin, or password for a password. Then in the settings click around until you see 'Clone' MAC address, enter a random set of numbers in to the MAC address (its hexidecimal you get to pick between 01 -FF). Don't forget to cycle the power of the cablemodem.**
- **For a Linksys routher open a web browser and type (http://192.168.1.1) Default login is blank – password "admin"**

LINKSYS
A Division of Cisco Systems, Inc.
Firmware Version: 1.52.02
Wireless-B Broadband Router BEFW11S4
Setup
Setup Wireless Security Applications & Gaming Administration Status
Basic Setup DDNS MAC Address Clone Advanced Routing
Internet Setup
Internet Connection Type
Obtain an IP automatically
Optional Settings (required by some ISPs)
Host Name:
Domain Name:
MTU: Enable Disable Size: 1500
Speed & Duplex: Auto
Network Setup
Router IP
Local IP Address: 192 . 168 . 1 . 1
Subnet Mask: 255.255.255.0
Network Address Server Settings (DHCP)
Local DHCP Server: Enable Disable
Start IP Address: 192.168.1. 100
Number of Address: 50
DHCP Address Range: 192.168.1.100 ~ 149
Client Lease Time: 0 minutes (0 means two day)
Static DNS 1: 0 . 0 . 0 . 0
Static DNS 2: 0 . 0 . 0 . 0
Static DNS 3: 0 . 0 . 0 . 0
WINS: 0 . 0 . 0 . 0
Save Settings Cancel Changes
Basic Setup
The Basic Setup screen is where basic configuration is performed. Some ISPs (Internet Service Providers) will require that you enter the DNS information. These settings can be obtained from your ISP. After you have configured these settings, you should set a router password from the Administration->Management screen.
Completing the Internet Setup section is all that is required to set up for your specific ISP. Please look at the table below to configure the Router for your Internet connection.
More...
Cisco Systems

- **Above you can see the link "Mac Address Clone" click on it..**


LINKSYS
A Division of Cisco Systems, Inc.
Firmware Version: 1.52.02
Wireless-B Broadband Router BEFW11S4
Setup
Setup Wireless Security Applications & Gaming Administration Status
Basic Setup DDNS MAC Address Clone Advanced Routing
MAC Clone
MAC Clone Service: Enable
MAC Address: 02 - 23 - bb - 54 - c6 - 81
Clone
MAC Address Clone
The Router's MAC address is a 12-digit code assigned for identification, like a social security number. Some ISPs require that you register a MAC address. Enter this MAC Address in the MAC Address field or press the Clone button, then click the Save Settings button. To use the Clone button, the computer viewing the Web-base utility screen will have the MAC address automatically entered in the MAC Address field. This "clones" your network adapter's MAC address onto the Router.
More...
Save Settings Cancel Changes
Cisco Systems

You can see you are allowed to punch in ANY MAC, change it and then goto "Status" There you can release and renew the IP address...


LINKSYS
A Division of Cisco Systems, Inc.
Firmware Version: 1.52.02
Wireless-B Broadband Router BEFW11S4
Status
Setup Wireless Security Applications & Gaming Administration Status
Router Local Network
Router Information
Firmware Version: 1.52.02, Apr 7 2005
MAC Address: 02-23-BB-54-C6-81
Internet Configuration Type
Login Type: DHCP
Internet IP Address: [redacted]
Subnet Mask: 255.255.255.0
Default Gateway: [redacted]
DNS 1: [redacted]
DNS 2: [redacted]
DNS 3: 0.0.0.0
MTU: 1500
DHCP Release DHCP Renew
Router Status
This screen provides the Router's current status information in a read-only format.
Login Type
This field shows the Internet login status. When you choose PPPoE, RAS, PPTP, or HBS as the login method, you can click the Connect button to log in. If you click the Disconnect button, the Router will not dial up again until you click the Connect button.
If your connection is DHCP or Static IP, the Status screen will show you the Internet IP Address, Subnet mask,
More...
Refresh
Cisco Systems